

From glowbugs@theporch.com Sat Jan 6 03:07:26 1996  
Return-Path: glowbugs@theporch.com  
Received: from uro (localhost.theporch.com [127.0.0.1]) by uro.theporch.com  
(8.7.3/AUX-3.1.1) with SMTP id DAA11475; Sat, 6 Jan 1996 03:02:28 -0600 (CST)  
Date: Sat, 6 Jan 1996 03:02:28 -0600 (CST)  
Message-Id: <199601060902.DAA11475@uro.theporch.com>  
Errors-To: ws4s@midtenn.net  
Reply-To: glowbugs@theporch.com  
Originator: glowbugs@theporch.com  
Sender: glowbugs@theporch.com  
Precedence: bulk  
From: glowbugs@theporch.com  
To: Multiple recipients of list <glowbugs@theporch.com>  
Subject: GLOWBUGS digest 68  
X-Listprocessor-Version: 6.0c -- ListProcessor by Anastasios Kotsikonas  
X-Comment: Please send list server requests to listproc@theporch.com  
Status: 0

#### GLOWBUGS Digest 68

Topics covered in this issue include:

- 1) noise silencers  
by Bob Roehrig <broehrig@admin.aurora.edu>
- 2) cutting plexiglass  
by Steve Ellington <n41q@iglou.com>
- 3) noise silencers  
by rac@usa.net
- 4) noise silencers  
by Bob Roehrig <broehrig@admin.aurora.edu>

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Date: Fri, 5 Jan 1996 08:39:40 -0600 (CST)  
From: Bob Roehrig <broehrig@admin.aurora.edu>  
To: glowbugs <glowbugs@theporch.com>, Boatanchors <boatanchors@theporch.com>  
Subject: noise silencers  
Message-ID: <Pine.ULT.3.91.960105083612.21539A-100000@admin.aurora.edu>

Have been looking back thru some '35 and '36 QST's and wonder if anyone here has built or used one of the James Lamb type noise silencer circuits. This seemed to be the big topic back then and I thought that if it were so great, how come none (to my knowledge) of the commercial receivers picked up on this circuit.

73 de Bob, K9EUI

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Date: Fri, 5 Jan 1996 19:36:40 -0500 (EST)  
From: Steve Ellington <n4lq@iglou.com>  
To: glowbugs@theporch.com  
Subject: cutting plexiglass  
Message-ID: <Pine.SOL.3.91.960105193422.19828A-100000@iglou2>

I'm building the 6146 single tube transmitter from Aug. 55 QST. My front panel is going to be smoked plexiglass so I can see the GLOW. I've tried to cut this material before and always had trouble with it welding itself back together behind my cut. What kind of blade should I use for a straight cut and for making holes?

Steve Ellington N4LQ@IGLOU.COM Louisville, Ky

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Date: Fri, 5 Jan 1996 18:14:31 -0700  
From: rac@usa.net  
To: glowbugs@theporch.com  
Subject: noise silencers  
Message-ID: <199601060114.SAA21239@mail.usa.net>

>how come none (to my knowledge) of the commercial receivers picked  
>up on this circuit.

I think Hallicrafters did use the Lamb noise silencer in several of their receivers. I don't recall which ones. Anyone know?

-73-                    -Lee WA3FIY-

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Date: Fri, 5 Jan 1996 22:26:11 -0600 (CST)  
From: Bob Roehrig <broehrig@admin.aurora.edu>  
To: Boatanchors <boatanchors@theporch.com>, glowbugs <glowbugs@theporch.com>  
Subject: noise silencers  
Message-ID: <Pine.ULT.3.91.960105222235.2881A-100000@admin.aurora.edu>

Thanks to Conard, Joseph, Ray, and Liles, it looks like perhaps at least the SX-28 used the Lamb silencer. I've been looking thru more QST's and

also see that some outfits (like Leeds) made outboard units.

Well, I may throw one together one of these days and see what it does.  
I have only used one diode type noise limiter that I was satisfied with  
and I lost that schematic.

73 de Bob, K9EUI

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End of GLOWBUGS Digest 68

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